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Analytical Report

Client Information	Analytical Report data
THAP Kft. **Nagydeindol-tető dűlő 4.** **Pécs** **7635**	**Analytical Report Code:** AR-212-2026-00102488-01/EN **Sample Code:** 212-2026-00102488

Data Provided by the Client	
Sample Description:	THAP clay M8
Customer Reference:	1,

Date of Reception:	01.10.2026	**Analysis start date:**	01.10.2026
		Analysis end date:	27.10.2026
Type of Sampling:	By Client		

Statement of Conformity

On the basis of investigated parameters the product sample **complies** with the requirements of regulations.

Specific migration

	Parameter, Method	Result	Unit	Statement of Conformity		
				Regulation	Limit	Assessment
Z0TP4	Spec. migration preparation - 4% acetic acid MÉ 1-2-84/500 // MSZ EN 1388-1:2000					
	Food simulant	4% acetic acid				-
	Contact time and temperature	24 hours 22°C				-
	Volume Solvent	700	ml			-
	Area exposed	1	dm²			-
	Surface volume ratio (SVR)	1.38	dm²/kg			-
	Kind of exposition	immersion				-
Z1044	Zinc (Zn) EPA Method 6020B:2014	< 0.01	mg/l	Ceramics Regulation, 29 October 2026, Austria	≤3	Comply
Z103R	Cobalt (Co) EPA Method 6020B:2014	< 0.0005	mg/l			-
Z103I	Arsenic (As) EPA Method 6020B:2014	< 0.0010	mg/l			-
Z103U	Antimony (Sb) EPA Method 6020B:2014	< 0.0005	mg/l	Ceramics Regulation, 29 October 2026, Austria	≤1	Comply
Z107F	Aluminium (Al) EPA Method 6020B:2014	0.33	mg/l			-
Z103K	Lead (Pb) EPA Method 6020B:2014	< 0.0005	mg/l	Council directive 84/500/EEC Grand-Ducal Regulation of May 19, 2026, Luxemburg	≤ 1.5 ≤ 0.010	Comply Comply
Z107E	Cadmium (Cd) EPA Method 6020B:2014	< 0.0001	mg/l	Council directive 84/500/EEC Grand-Ducal Regulation of May 19, 2026, Luxemburg	≤ 0.1 ≤ 0.007	Comply Comply
Z103J	Barium (Ba) EPA Method 6020B:2014	0.0031	mg/l	Ceramics Regulation, 29 October 2026, Austria	≤1	Comply

Validity check

Testing laboratory accredited by NAH under NAH-1-1009/2024.

NAH-1-1009/2024
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Laboratory notes

Z1044, Z103R, Z103I, Z103U, Z107F, Z103K, Z107E, Z103J: Accredited sample testing is completed by cooperating laboratory of Eurofins Environment Testing Hungary Kft. which is accredited under the registration number of: MSZ EN ISO/IEC 17025:2018 NAH-1-1398:2024

Decision rule for analytical (chemical) tests:
The sample is considered acceptable if the measurement range, expanded by the extended measurement uncertainty, overlaps with the interval specified in the regulation.

Decision rule for microbiological tests:
The test result is compared to the interval specified in the regulation without taking measurement uncertainty into account.

Z0TP4: Surface to volume ratio: the highest value based on the intended use was applied for the test: 0.69 m² / 50 l of food.

The laboratory does not assume responsibility for the information provided by the client.
Measurement results for samples not taken by the laboratory only apply to the samples provided to the laboratory.
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Budapest, 29.10.2026

Dr. Ágnes Kovács
Head of Product Testing Department

Validity check

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